

ABSTRACT:

A method of recording information stores information on a multilayer record carrier of an opposite track path type (OTP). Logically the OTP disc has a single recording area, but physically a first part (54) is located on layer 0 (L0) and a second part (57) on layer 1 (L1). For recording a first amount of data followed by a second, larger, amount of data, the size of the first part is adapted to be at least equal to a data size of the second part by recording at least most of the first amount of data in the first part, including a filling area (49) in the first part, and recording at least most of the second amount of data in the second part. This has the advantage that a different amount of data can be accommodated on both layers, while a layer jump is easy.

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Figure 4